Shubham Jain

New Delhi, India

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EDUCATION

Guru Gobind Singh Indraprastha University, Delhi 2021–2025
Bachelor of Technology in Artificial Intelligence And Data Science | CGPA:7.5 Delhi, India

EXPERIENCE

Ampverse 🌐 June 2024 – Dec 2024
Project Trainee

- Managed 20+ ambassadors driving 3.5 lakh+ user registrations across India from different colleges.
- Reduced deadline misses by 40% using Google Sheets automation.
- Handled live ops in 10k+ WhatsApp group; improved communication turnaround.
- Collaborated with Red Bull, Sony, TVS, and Nissin on youth campaigns.

PROJECTS

Crypto Tracker 🔗 Jan 2024
Tech Stack: React Js, Tailwind, Chart Js

- Monitors 100+ cryptocurrencies with dynamic data visualization.
- Used Chart.js for visual representation.

WebRTC Whiteboard 🔗 Jan 2024
HTML, CSS, JavaScript, Node.js, Express.js, Socket.io

- Developed a collaborative whiteboard application using WebRTC, enabling real-time communication and collaboration for 50+ teams.
- Implemented features including real-time drawing, undo/redo functionality, note annotations, image uploads, and the ability to download collaborative work, enhancing user productivity and interaction.

SKILLS

Languages: C++, JavaScript, HTML, CSS
Frameworks & Libraries: React Js, Next Js, NodeJs, ExpressJs, Mongoose, Tailwind, MySQL, Redux Toolkit, React Query
Tools: Git, GitHub, MongoDB, Postman
Soft Skills: Leadership, Management
Relevant Coursework: Data Structures & Algorithms, OOP, DBMS

POSITION OF RESPONSIBILITY

GDSC VIPS - Technical Society Feb 2022 – Dec 2024
Core Team Member

- Provided 200+ hours of classes, mentoring 100+ students on Flutter and Dart. Along with it's Api's
- Curated beginner to advanced curriculum with hands-on support and feedback loops.

Certifications

- Winter Training Program (IIT Kanpur) – Full Stack Web Development
- Udemy – Complete Flutter Development, Google Sheets Mastery
- Coding Ninjas – Java and Data Structures

ADDITIONAL HIGHLIGHTS

- Solving DSA problems daily as part of job prep sprint; currently focusing on arrays, strings, recursion, and trees.